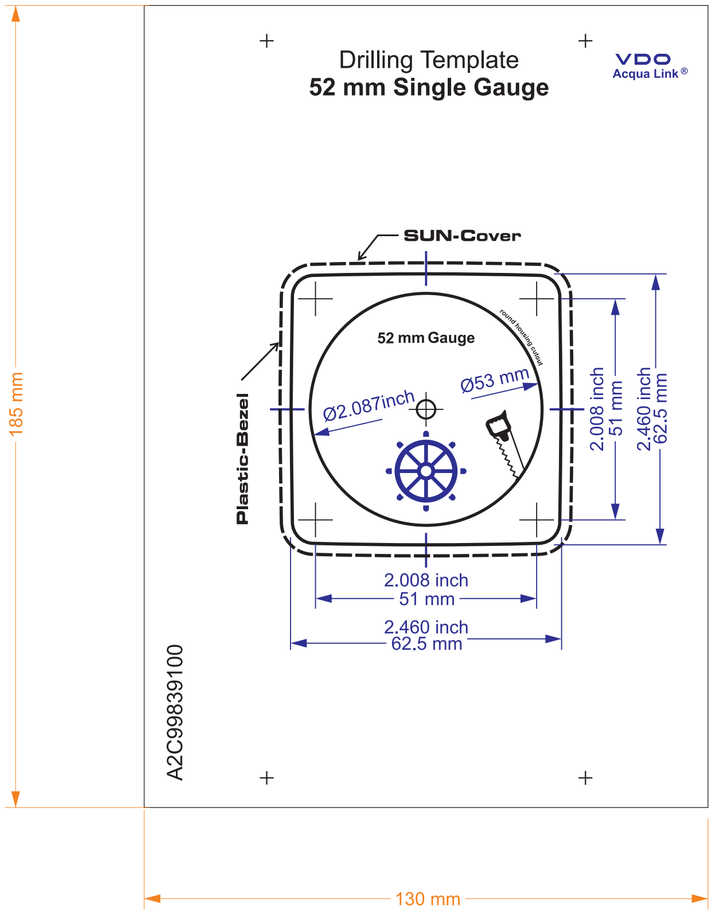

Bohrschablone

Bedruckte, transparente und klebende PP-Folie

- Schwarzer und blauer frontseitiger Aufdruck.
  Erscheinungsbild gemäss Datafile.

- Rückseitiger Kleber mit Schutzfolie.
- Schutzfolie für einfaches und rückstandsfreies Abziehen.
- Schutzfolie nach Herstellerwahl.

- Freigabe bezieht Zustimmung von Kunden mit ein
- Datenfile ist Masterfile.

Drilling Template

Imprinted translucent adhesive PP-foil.

- Front side: Black and blue imprinted.
  Appearance according datafile.

- Rear side: Adhesive imprint protection foil.
- Protection foil for easy removal without residues.
- Protection foil manufactors choice.

- Authoring release implies customer approval
- Datafile is masterfile.

Zulässiger Druck - / Stanzversatz +/- 0.30 mm;
Aufdruck-Gitterschnittest Kl. A1;
Aufdruck soll frei von Staubeinschlüssen und Kratzern sein;
VDA-Liste 232-101 (GADSL) für deklarationspflichtige Stoffe beachten!
Sofern nicht anders definiert, gilt die Spezifikation CN 728010:2008-12

Permissible printing / dial cutting displacement: +/- 0.30 mm;
Imprint resistant against cross-cutting class A1;
Imprint should be free of contaminations and scratches;
Pay attention to the VDA-list 232-101 (GADSL) for declaration specified materials! ;
Unless othernise specified the specification CN 728010:2008-12 is applied.

Tolerance for plastic parts CN 58530-1 | Auxiliary dimension DIN 406 - 10 | Unfinished dimension DIN 406 - 10 | Theoretical dimension DIN ISO 1101 | Surface quality ISO 1302 | Part edges ISO 13715 | Tolerances Size ISO 14405-D

Document version	Previous version	Changed items	Change description (including number)
AA	-	-	ECM

Surface	OL - / - -
Material	PP-Folie transparent, glänzend 60my mit ablösbarem Kleber
Weight	calculated 3.15 g ± 10 % weighed - g ± - %

Dimensions in mm | 3D-Model - | Drawing 10347103_DRW_000_AA.cdr | Scale 1:1

		Date	Department
Designed by	emil.leuener@continental-corporation.com	2016-04-04	I CVAM VE PD ME
Released by	astrid.amann@continental-corporation.com	2016-04-04	I CVAM VE PD ME

Continental

Designation
Drilling Template
Bohrschablone
52 mm Single Gauge

Dokument key
10347103_DRW_000_AA

Pages
1 of 1

Rüthi SG (RHI I) | Projektnumber: 501.449

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A2 2012-02

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